Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(("5690050") or ("5728425") or ("6211081")).PN.	US-PGPUB; USPAT	OR	OFF	2005/06/28 12:50
L2	2	(Kawaura.in. or (cv adj research).as.) and (helicon or HCP or HCPcvd)	US-PGPUB; USPAT	OR	ON	2005/06/28 12:52
L3	2	(Kawaura.in. or (cv adj research).as.) and (helicon or HCP or HCPcvd)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:04
L4	87	(helicon or HCP or HCPcvd) and (belljar or (bell adj jar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 14:33
L5	1	L4 and (nozzle with (equidistan$8 or circumfer$9))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 13:07
L6	1	(helicon or HCP or HCPcvd) and (nozzle with (equidist$8) with circumfer$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 13:25
L7	20	(helicon or HCP or HCPcvd) and (nozzle with ((equidist$8 or circumfer$8)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 13:28
L8	30	(helicon or HCP or HCPcvd) and (gate adj valve) and (turbo adj molecular adj pump)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 13:28
L9	440	(helicon or HCP or HCPcvd) and (plasma with (oxidiz$9 or nitrid$8))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 14:34
L10	217	(helicon or HCP or HCPcvd) and (plasma with (oxidiz$9 or nitrid$8) near2 (coat$4 or film or layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 14:34
L11	252	(helicon or HCP or HCPcvd) and (plasma with (oxidiz$9 or nitrid$8) near3 (coat$4 or film or layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 14:42

L12	58	(helicon or HCP or HCPcvd) and (($4cvd or deposit$5 or process or step) with repeat$5 with thickness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 14:43
L13	4	(Kawaura.in. or (cv adj research). as.) and ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) with ("same" or simultaneous$6 or different or time or period or temporal$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:53
L14	2	(Kawaura.in. or (cv adj research). as.) and (plasma or $5cvd or hcp or (vapor adj deposit$4)) and (pressure near2 equilibrium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:09
L15	1333	(427/569).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:38
L16	303	(427/571).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:40
L17	238	(427/573).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:41
L18	653	(427/585).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:41
L19	2931	(427/248.1,255.28,255.4).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:39
L20	840	(118/723I,723IR).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 15:43
L21	5637	L15 L16 L17 L18 L19 L20	US-PGPUB; USPAT	OR	ON	2005/06/28 15:11
L22	201	L21 and (HCP or HCPCvd or helicon)	US-PGPUB; USPAT	OR	ON	2005/06/28 16:09
L23	125	L21 and ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) with ("same" or simultaneous$6 or different or time or period or temporal$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:09
L24	6	L22 and L23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:58
L25	119	L23 not L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:57

L26	56	L21 and (pressure near2 equilibr$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:11
L27	2	L26 and L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:58
L28	54	L26 not L27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 15:58
L29	16	L21 and ((HCP or HCPCvd or helicon or plasma or $4cvd or (vapor adj deposit$4)) same (("without" or "not") near2 (exhaust$6 or evacuat$7)))	US-PGPUB; USPAT	OR	ON	2005/06/28 16:13
L30	1	L21 and ((HCP or HCPCvd or helicon) same ((high or atmospheric) adj pressure))	US-PGPUB; USPAT	OR .	ON	2005/06/28 16:05
L31	50	L21 and ((HCP or HCPCvd or helicon) and ((high or atmospheric) adj pressure))	US-PGPUB; USPAT	OR	ON	2005/06/28 16:14
L32	49	L31 not L30	US-PGPUB; USPAT	OR	ON	2005/06/28 16:05
L33	3928	(HCP or HCPCvd or helicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:09
L34	18	L33 and ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) with ("same" or simultaneous$6 or different or time or period or temporal$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:17
L35	1	L33 same (pressure near2 equilibr$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:11
L36	26	L33 and (pressure near2 equilibr$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:11

L37	25	L36 not L35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:11
L38	1	L33 same ((("without" or "not") near3 (exhaust$6 or evacuat$7))	US-PGPUB; USPAT	OR	ON	2005/06/28 16:13
L39	16	L33 and (("without" or "not") near3 (exhaust$6 or evacuat$7))	US-PGPUB; USPAT	OR	ON	2005/06/28 16:14
L40	15	L39 not L38	US-PGPUB; USPAT	OR	ON	2005/06/28 16:14
L41	34	L33 same ((high or atmospheric) adj pressure)	US-PGPUB; USPAT	OR	ON	2005/06/28 16:15
L42	34	L33 same ((high or atmospheric) adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:15
L43	624	(Hcp or plasma or $4cvd or (vapor adj deposit$5)) same ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) with ("same" or simultaneous$6 or different or time or period or temporal$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:30
L44	30	(Hcp or plasma or $4cvd or (vapor adj deposit$5)) same ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) near3 ("Without" or "not"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:19
L45	322	(Hcp or plasma or $4cvd or (vapor adj deposit$5)) same (pressure near3 equilib$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:25
L46	254	(Hcp or plasma or (glow adj discharge) or pecvd or pacvd or (p adj cvd) or pcvd or ((pe or pa) adj cvd)) same (pressure near3 equilib$9)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:27
L47	19	L45 and (helicon or hdp or hcp or hdpcvd or hcpcvd)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/28 16:27

| L48 | 523 | (Hcp or plasma or (glow adj discharge) or pecvd or pacvd or (p adj cvd) or pcvd or ((pe or pa) adj cvd)) same ((reagent or gas or vapor or reactant) with (feed$4 or fed or introduc$6) with (evacuat$6 or exhaust$6) with ("same" or simultaneous$6 or different or time or period or temporal$6)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/06/28 16:30 |